

**AMENDMENTS TO THE CLAIMS:**

**Please cancel claim 3 without prejudice or disclaimer and amend the claims as follows:**

1. (Currently Amended) A terminal structure of cable with shield layer for attaching the cable to an attached object in water-tightness while grounding a shield layer formed on an insulation of the cable, comprising:

a metal tube one end of which is inserted between the insulation and the shield layer that are exposed by peeling a jacket of the cable and the other end of which is inserted into a penetrating hole in the attached object;

a metal sleeve that is disposed on the shield layer and is fastened to make the one end of the metal tube closely contact the insulation;

a heat shrinkage tube that covers the metal tube, the metal sleeve and the jacket and has includes a hot-melt layer formed at the inside of the heat shrinkage tube, the hot-melt layer being solidified by heat in the heating and shrinkage of the heat shrinkage tube; and

a shield member that is disposed on the other end of the metal tube such that the shield member closely contacts the wall of the penetrating hole to give a water-tightness ~~therebetween~~ therebetween.

wherein the metal tube has an outer diameter equal to that of the jacket.

2. (Original) The terminal structure of cable with shield layer according to claim 1, wherein:

the metal tube includes a flange to be fixed to the attached object through a fixing member.

3. (Canceled)

4. (Currently Amended) The terminal structure of cable with shield layer according to claim 1, wherein:

the heat shrinkage tube comprises a tube which is thermally shrunk while bending the cable protruding from the attached object at around right angle ~~to form~~ such that said terminal structure comprises an elbow type of terminal structure.